

**From:** [Catherine.Elizee](#)  
**To:** [Verline Marcellin \(verline.marcellin@dpr.vi.gov\)](#)  
**Cc:** [Craig.Miller](#); [Buettner, Robert](#); [Patel, Harish](#); [Foley, Patrick](#); [Maria.Aloyo](#)  
**Subject:** RE: H2S in Coker Fuel Gas - 5/4/21  
**Date:** Tuesday, May 4, 2021 7:19:43 PM  
**Attachments:** [image001.png](#)  
[image002.png](#)  
[image003.png](#)

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Hi Verline,

An update on the Coker fuel gas. The hour of 3 to 4pm came in at 1ppm over the limit (76ppm).

Other hours are below the limit.

Thanks

**Catherine Elizee**

Environmental Superintendent

Limetree Bay Refining, LLC

Limetree Bay Terminals, LLC

O: 340-692-3073

[REDACTED]

1 Estate Hope | Christiansted, VI 00820-5652



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**From:** Maria.Aloyo <Maloyo@lbenergy.com>

**Sent:** Tuesday, May 4, 2021 3:56 PM

**To:** Verline Marcellin (verline.marcellin@dpr.vi.gov) <verline.marcellin@dpr.vi.gov>

**Cc:** Catherine.Elizee <CElizee@lbenergy.com>; Craig.Miller <CTmiller@lbenergy.com>; Buettner, Robert <Buettner.Robert@epa.gov>; Patel, Harish <Patel.Harish@epa.gov>; foley.patrick@epa.gov

**Subject:** H2S in Coker Fuel Gas - 5/4/21

Good afternoon Verline,

From 12PM to 2PM we exceeded the H2S 3-hr rolling limit of 75 ppm in the coker fuel gas system. We are investigating and will follow up in writing with our findings.

Thanks,

**Maria C. Aloyo**

Environmental Specialist

Limetree Bay Refining, LLC

Limetree Bay Terminals, LLC

O: 340-692-3781

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